

-----Original Message-----

From: Berrios, Wilbert HQ02
Sent: Monday, September 15, 2008 4:19 PM
To: Jones, Michael J COL NETCOM

COL Jones,

I assume the risk of operations and approve an ATO for USACE PAX effective 12 Sept 2008 with an ATD of 13 Sept 2011.

Thank You,
Wil Berrios

-----Original Message-----

From: Jones, Michael J COL NETCOM [<mailto:michael.jones6@us.army.mil>]
Sent: Thursday, September 11, 2008 11:14 AM
To: Berrios, Wilbert HQ02
Cc: Conaway, Linda M HQ02; Renfro, Joy L HQ@MVK; Lundgren, LeRoy Mr NETCOM; Dixon, Sally A Ms NETCOM; Baumann, Roy R Mr NETCOM/Lockheed Martin; Burgan, James A Mr NETCOM/Lockheed Martin; Erhart, Frances K CIV USA NETCOM/9TH SC A; Buzinski, William J Mr NETCOM/LMIT; Ribera, Anthony J Mr NETCOM/ESP; Laymon, Kathy E Ms CIV USA NETCOM/9TH SC A; Cornwell, Joseph D Mr NETCOM/LMIT; Ortiz, Angelo CTR USA NETCOM/9TH SC A; Colyer, Ken CIV USA NETCOM/9TH SC A; Mick, Leonard G CIV USA NETCOM/9TH SC A
Subject: USACE PAX ATO

BLUF: As the Army Certification Authority (CA), I recommend that you, as the DAA, assume the risk, consent to DISA performing vulnerability assessments, and approve an Authorization To Operate (ATO) the US Army Corps of Engineers Programming Administration and Execution information system (USACE PAX). I have confirmed this recommendation with my digital signature and request that you confirm your approval of this ATO with your digital signature on a statement saying you assume the risk of operations and approve an ATO for USACE PAX effective 12 Sept 2008 with an Accreditation Termination Date (ATD) of 13 Sept 2011 and forward a copy of the approval to IACORA@us.army.mil.

The System Owner, Linda Conaway, PM PAX, has requested an ATO for USACE PAX, APMS # DA04771. The USACE PAX is an Army-owned web-based information system used to support and manage Military Construction (MILCON) programming, budgeting, justification and reporting activities. The USACE PAX is hosted at the DISA SMC in Mechanicsburg, PA. The DISA hardware hosting platform is controlled and accredited separately by DISA. The USACE PAX hosting support is provided by DISA under the terms of an existing Service Level Agreement (SLA).

<<Diagrams - PAX 8-13-2008 v2.ppt>>

The USACE PAX is designed to meet the DoDI 8500.2 IA controls for integrity and availability at the MAC III level (i.e., consequences of loss of integrity and availability can be tolerated without significant impacts on mission effectiveness) and for confidentiality at the SENSITIVE level (i.e., loss, misuse or unauthorized access to or modifications of, could adversely affect the national interest). The USACE PAX introduces a LOW level of technical and administrative risk to networks and data when implemented and operated with protection mechanisms as described in the USACE PAX Certification and Accreditation (C&A) package as updated Sept 2008.

As the Army Certification Authority (CA), consistent with my responsibilities as the Army Senior Information Assurance Official (SIAO), I recommend you assume the operational risk, consent to DISA conducting an initial vulnerability assessment and periodic unannounced vulnerability assessments, and approve an ATO for the USACE PAX effective 12 Sept 2008 with an Accreditation Termination Date (ATD) of 13 Sept 2011 with the following caveats:

* The USACE PAX is implemented and operated IAW the PAX C&A package as updated Sept 2008

* The System Owner implements and manages Information Assurance Vulnerability Management (IAVM) practices as identified in AR 25-2 and maintain compliance and assets in the Asset & Vulnerability Tracking Resource (A&VTR)

* The System Owner updates APMS with the ATO information once this recommendation is approved by the DAA

This CA recommendation is provided in support of DAA ATO decision and requires revalidation annually or if major changes or upgrades are applied to the baseline configuration, architecture or implementation.

V/R,

Michael J. Jones

COL, GS

Director, Office of Information Assurance & Compliance Army Certification

Authority Comm 703-602-7403 / DSN 332

NIPR: michael . Jones6&us.army.mil

SIPR: michael . jones@hqda-s.army.smil.mil

Classification: UNCLASSIFIED

Caveats: None